Alano Club/ Cypresswood Group

8320 Louetta Rd, Ste 192, Spring TX 77379 281-251-4011 alanohoustonnw.com cypresswoodgroupaa.com

MEETING SCHEDULE

Day	Time	Meeting	Туре
Monday	6:30 AM	AA Eye-Opener	Open
	10:30 AM	AA Big Book Study	Closed
	12:00 Noon	AA Discussion	Closed
	7:00 PM	AA Discussion	Open
Tuesday	6:30 AM	AA Eye-Opener	Open
	10:30 AM	Big Book Study	Closed
	12:00 Noon	AA Discussion	Closed
	7:00 PM	AA Discussion	Open
	7:00 PM	Adult Children of AA - Front RM	Closed
Wednesday	6:30 AM	AA Eye-Opener	Open
	12:00 Noon	AA Discussion	Closed
	7:00 PM	AA 12 & 12 Book Study	Closed
Thursday	6:30 AM	AA Eye-Opener	Open
	12:00 Noon	AA Discussion	Closed
	12:00 Noon	AA Women's Disc. Front Rm	Closed
	7:00 PM	AA Big Book	Closed
Friday	6:30 AM	AA Eye-Opener	Open
	12:00 Noon	AA Discussion	Closed
	7:00:00 PM	AA Discussion	Open
Last Friday	7:00:00 PM	AA Birthday Celebration	Open
Saturday	6:30 AM	AA Eye-Opener	Open
	7:45 AM	Step 11 Meditation - Front Rm	Open
	9:00 AM	AA Women's Discussion	Closed
	10:30 AM	AA Discussion	Closed
	6:00 PM	AA Discussion	Open
3rd Saturday	7:00 PM	Speaker Meeting	Open
Sunday	6:30 AM	AA Eye-Opener	Open
	10:30 AM	AA Discussion	Open
	5:00 PM	AA Women's Discussion	Closed
	8:00 PM	AA Men's Discussion	Open
Day	Time	Meeting	Туре
Thursday	7:00 PM	Al-anon - Front Room	Closed
Sunday	5:00 PM	Al-anon - Front Room	Closed
Sunday	6:30 PM	Cocaine Anonymous	Closed
Monday	6:00 PM	FA- Food Addicts Front Room	Closed

Wednesday	6:00 PM	OA - HOW Meeting	Closed
		l	
		l	

L		
	I	
	-	

L		
	I	
	-	

L		
	I	
	-	

L		
	I	
	-	

L		
	I	
	-	

L		
	I	
	-	

L		
	I	
	-	

L		
	I	
	-	

L		
	I	
	-	

L		
	I	
	-	

L		
	I	
	-	

L		
	I	
	-	

L		
	I	
	-	

L		
	I	
	-	

L		
	I	
	-	

L		
	I	
	-	

L		
	I	
	-	

L		
	I	
	-	

L		
	I	
	-	

L		
	I	
	-	

Image and the set of the set		
<table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container>		
Image and stressImage and stress <td< td=""><td> </td><td> </td></td<>	 	
Image		
Image: pick stateImage: pick stat		
Image: style im	 	
Image and statesImage and states <td< td=""><td> </td><td></td></td<>	 	
ImageI		
Image: stateImage: state </td <td></td> <td></td>		
Image: series of the series	 	
Image: series of the series	 	
Image		
Image: style		
Image: set of the	 	
Image: selection of the	 	
Image: style ima		
Image: set of the		
Image: selection of the		
Image: selection of the	 	
Image: second		
Image: series of the series		
Image: selection of the		
Image: selection of the		
Image: set of the		
Image: selection of the	 	
Image: selection of the		
Image: selection of the		
Image: selection of the		
Image: selection of the	 	
Image: selection of the		
Image: select		
Image: selection of the		
Image: selection of the	 	
Image: selection of the		
Image: select		
Image: selection of the selection		
Image: selection of the selection		
Image: selection of the selection	 	
Image: constraint of the second sec		
Image: Constraint of the second se		
Image: selection of the selection		
Image: selection Image: selection Image: selection		
Image: line		
Image: constraint of the second sec		
Image: Constraint of the second sec	 	
Image: matrix interval Image: matrix interval	 	
Image: state		

